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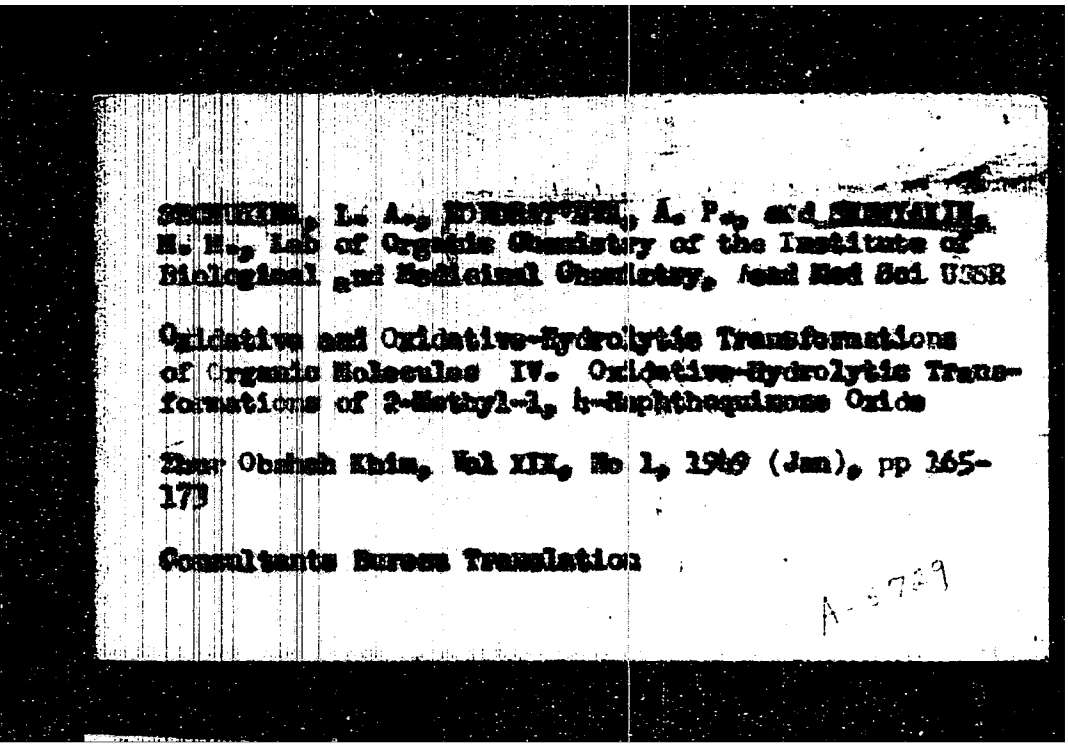

[redacted], L. A., [redacted], A. P., and [redacted], M. M., Lab of Organic Chemistry of the Institute of Biological and Medicinal Chemistry, Acad Med Sci USSR

Oxidative and Oxidative-Hydrolytic Transformations of Organic Molecules IV. Oxidative-Hydrolytic Transformations of 2-Methyl-1, 4-Naphthoquinone Oxide

Zhur Obshch Khim, Vol XIX, No 1, 1949 (Jan), pp 165-173

Consultants Bureau Translation

A-9789

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201500007-3

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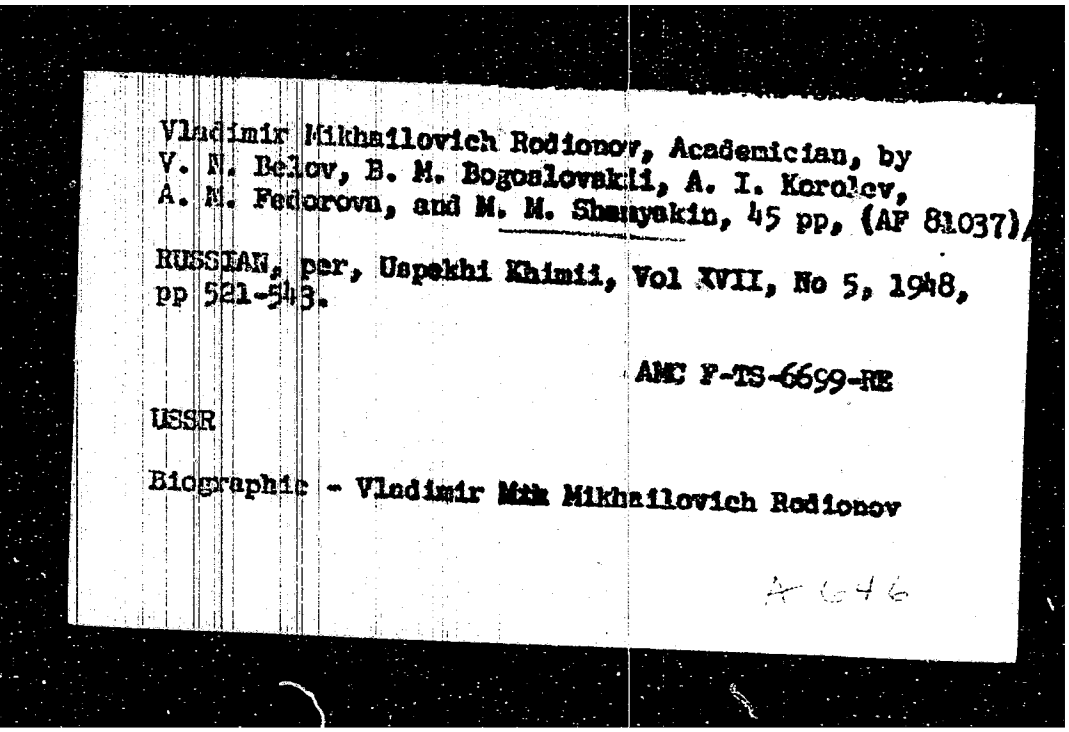

Vladimir Mikhailovich Rodionov, Academician, by V. N. Belov, B. M. Bogoslovskii, A. I. Korolev, A. M. Fedorova, and M. M. Shemyakin, 45 pp, (AF 81037)

RUSSIAN, per, Uspekhi Khimii, Vol XVII, No 5, 1948, pp 521-543.

AMC F-TS-6699-RE

USSR

Biographic - Vladimir Mik Mikhailovich Rodionov

A 646

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201500007-3

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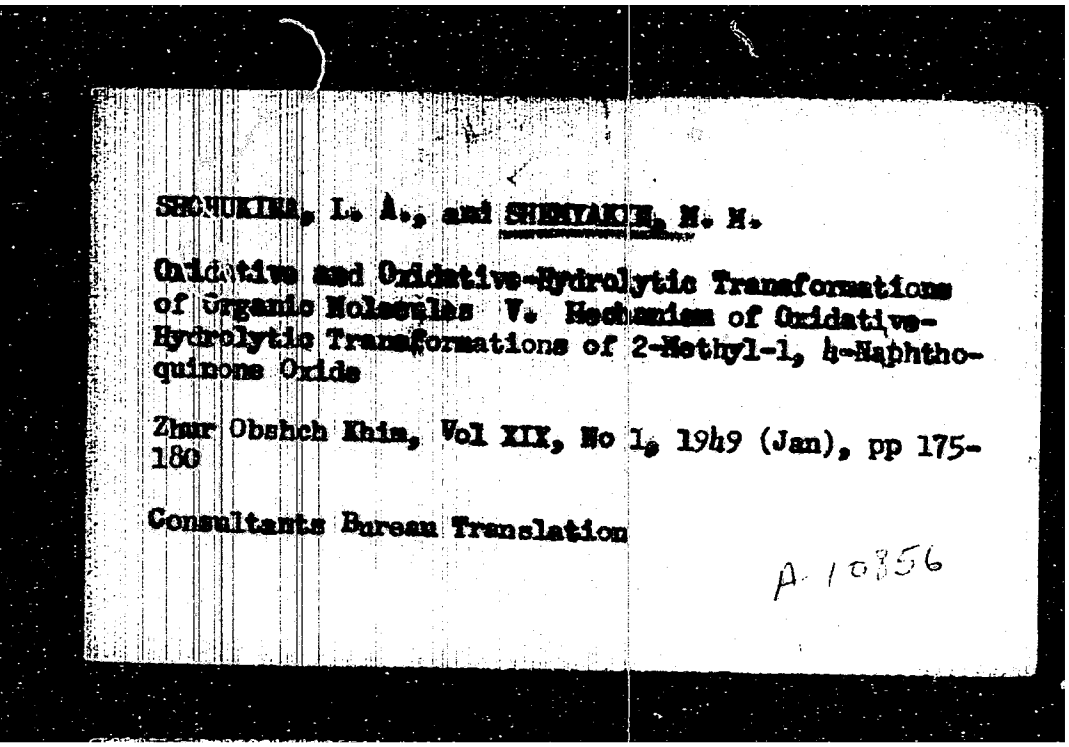

SECHUKINA, L. A., and SHEMYAKIN, M. M.

Oxidative and Oxidative-Hydrolytic Transformations of Organic Molecules V. Mechanism of Oxidative-Hydrolytic Transformations of 2-Methyl-1, 4-Naphthoquinone Oxide

Zhur Obshch Khim, Vol XIX, No 1, 1949 (Jan), pp 175-180

Consultants Bureau Translation

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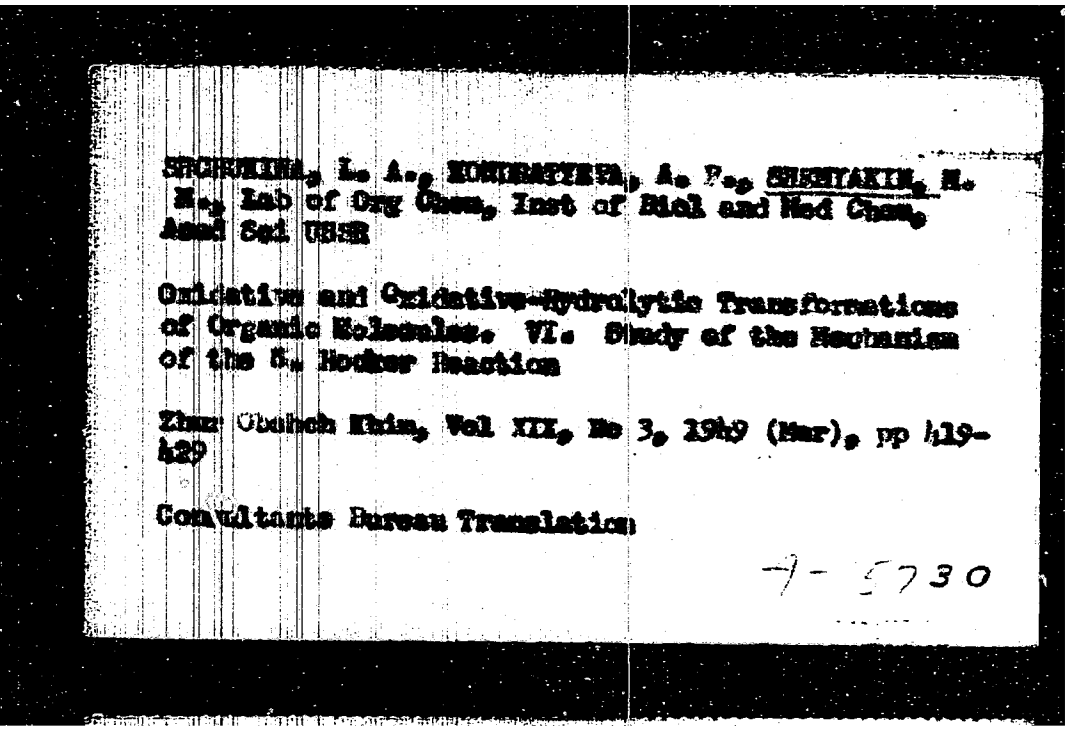
APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201500007-3

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201500007-3



SHCHUKINA, L. A., KONDRASHEVA, A. F., SHEMYAKIN, M. M., Lab of Org Chem, Inst of Biol and Med Chem, Acad Sci USSR

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Zhur Obshch Khim, Vol XIX, No 3, 1949 (Mar), pp 419-429

Consultants Bureau Translation

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201500007-3

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SHVETSOV, Y. B., and SHEMYAKIN, M. M., Org Chem Lab of Inst of Biol and Med Chem, Acad Sci USSR

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Zhur Obshch Khim, Vol XIX, No 3, 1949 (Mar), pp 431-446

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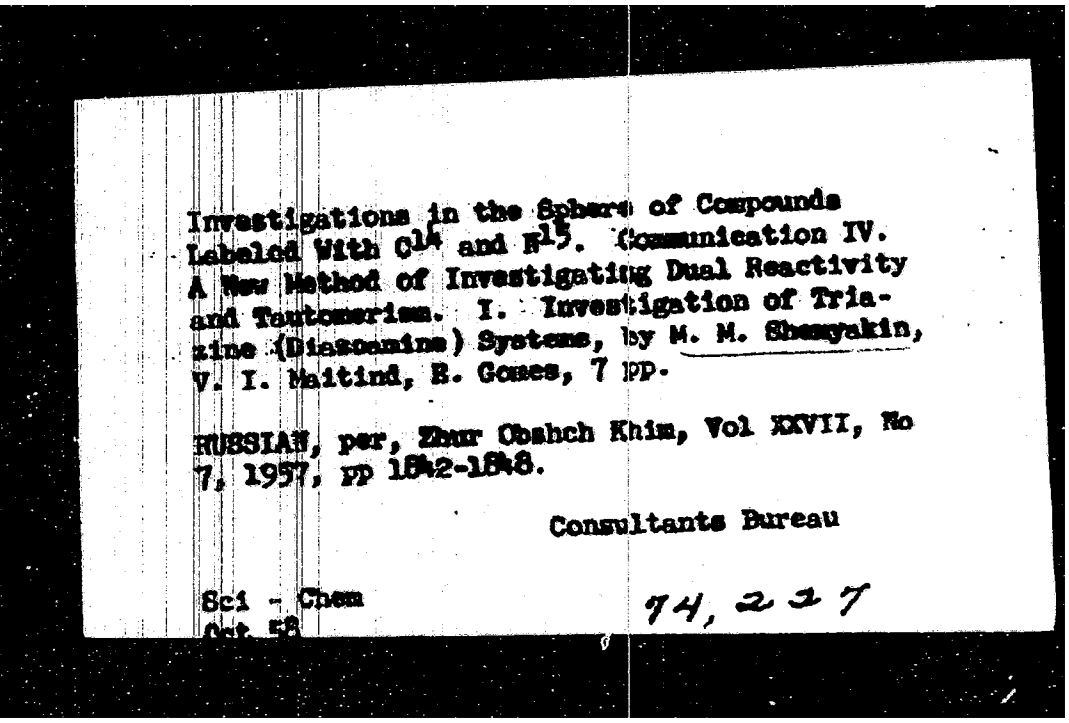

Investigations in the Sphere of Compounds Labeled With C^{14} and N^{15}. Communication IV. A New Method of Investigating Dual Reactivity and Tautomerism. I. Investigation of Triazine (Diazomine) Systems, by M. M. Shemyakin, V. I. Maitind, B. Gases, 7 pp.

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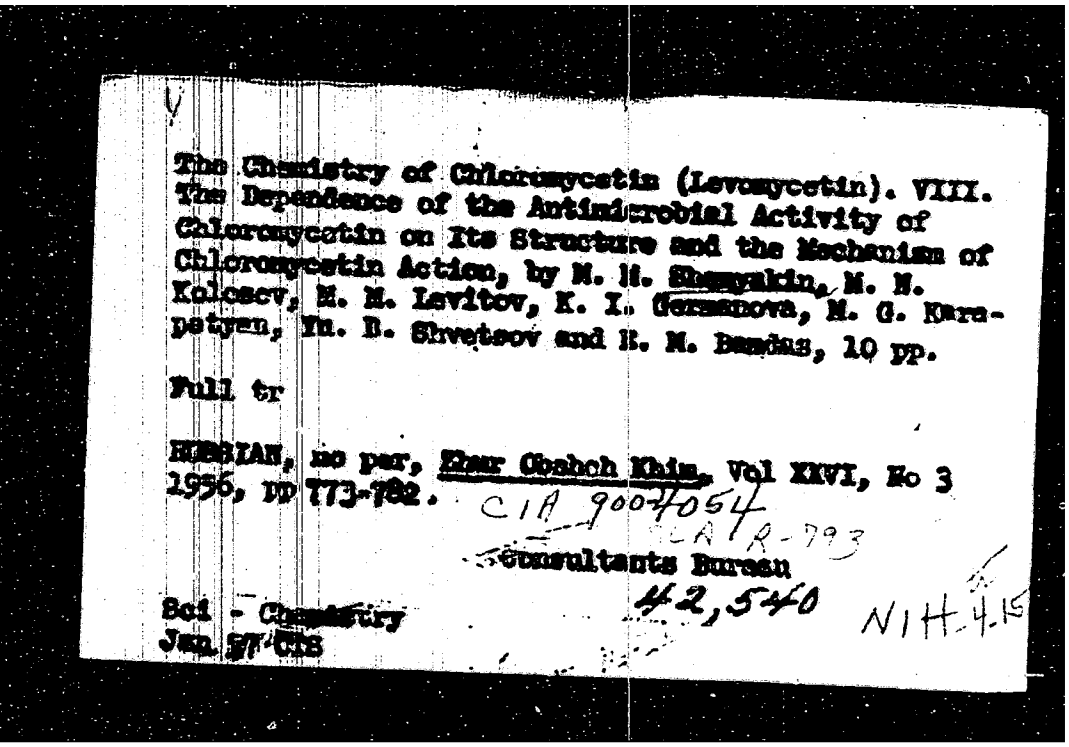

The Chemistry of Chloromycetin (Levomycetin). VIII. The Dependence of the Antimicrobial Activity of Chloromycetin on Its Structure and the Mechanism of Chloromycetin Action, by M. N. Shemyakin, M. N. Kolosov, M. M. Levitov, K. I. Germanova, M. G. Kuznetsova, Yu. B. Shvetsov and R. M. Bandas, 10 pp.

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Research in the Chemistry of Chloromycetin (Levomycetin). II. A Study of Synthetic Methods and of the Synthesis of Optically-Active Analogs of Chloromycetin (Levomycetin), by M. M. Shemyakin, E. M. Bambas, E. I. Vinogradova, M. G. Karapetyan, M. N. Kolosov, A. S. Khokhlov, Yu. B. Shvetsov, L. A. Shchukina, 12 pp.

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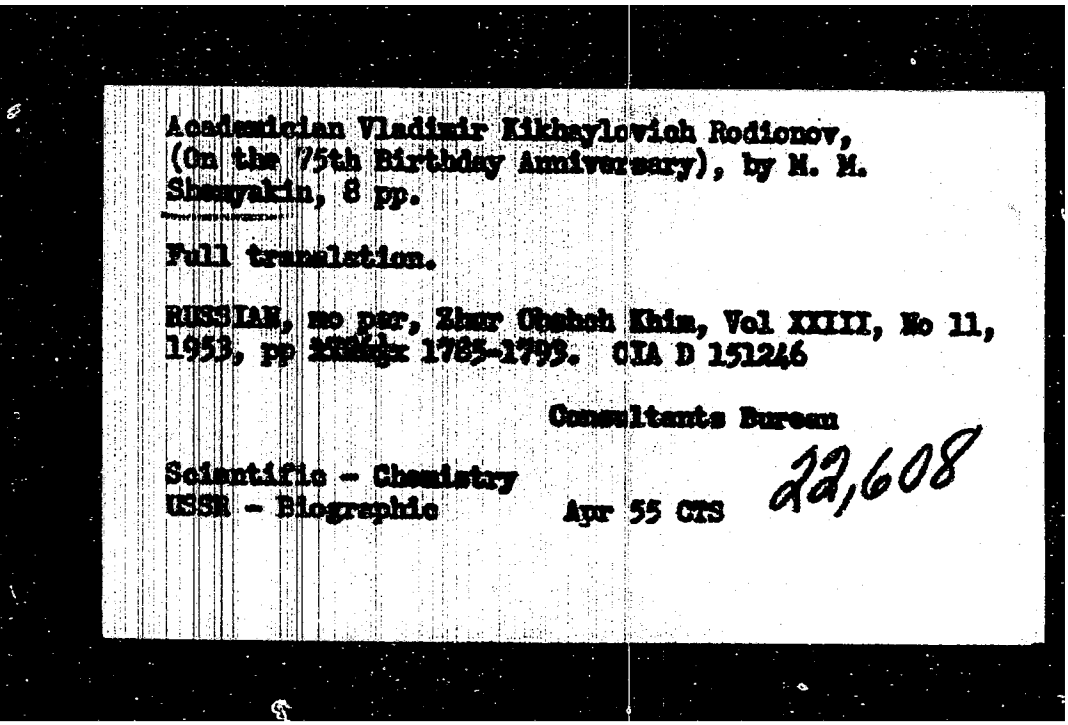

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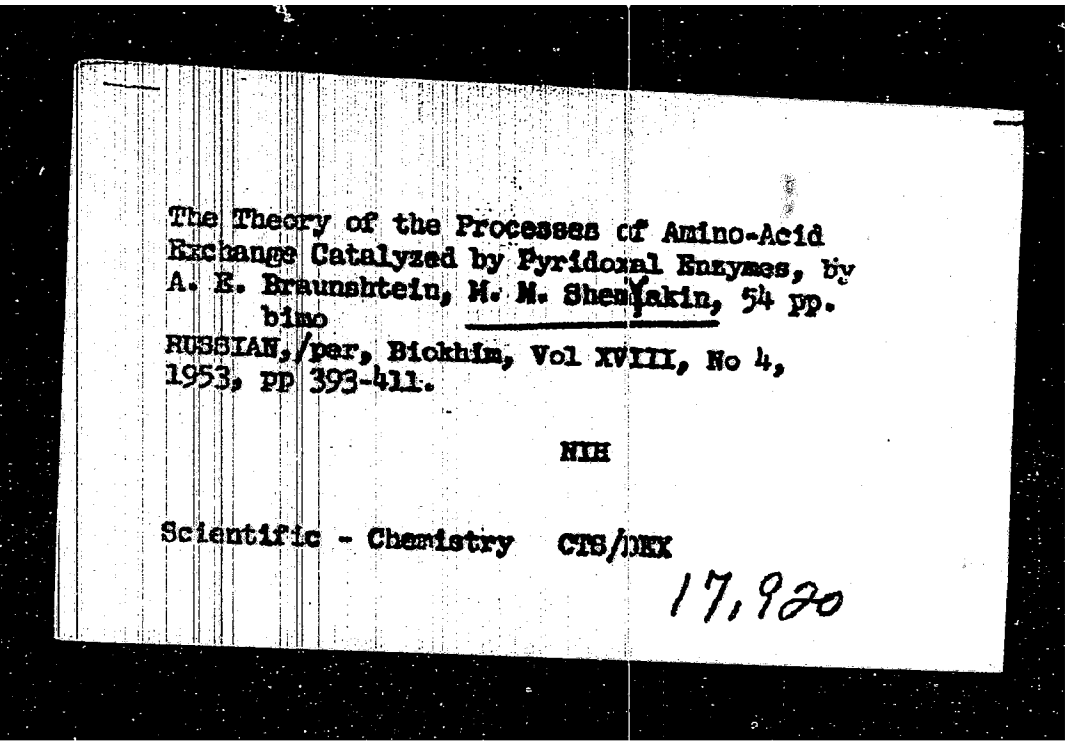

The Theory of the Processes of Amino-Acid Exchange Catalyzed by Pyridoxal Enzymes, by A. E. Braunshtein, M. M. Shemyakin, 54 pp. bimo
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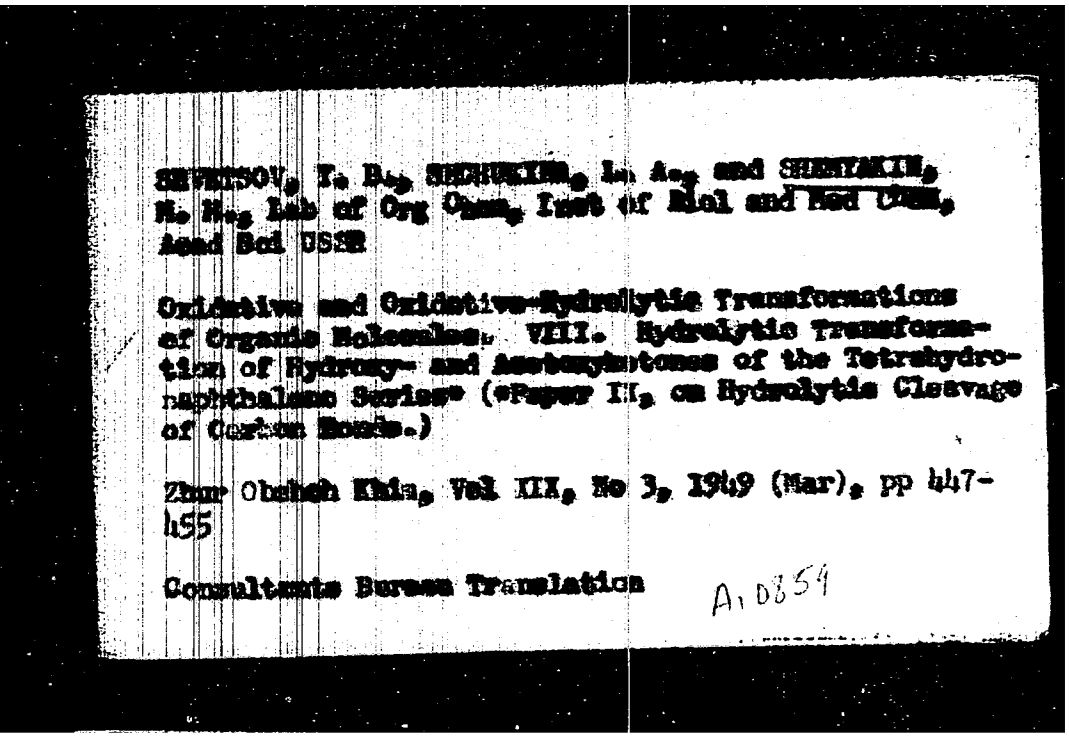

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Zhur Obshch Khim, Vol XIX, No 3, 1949 (Mar), pp 447-455

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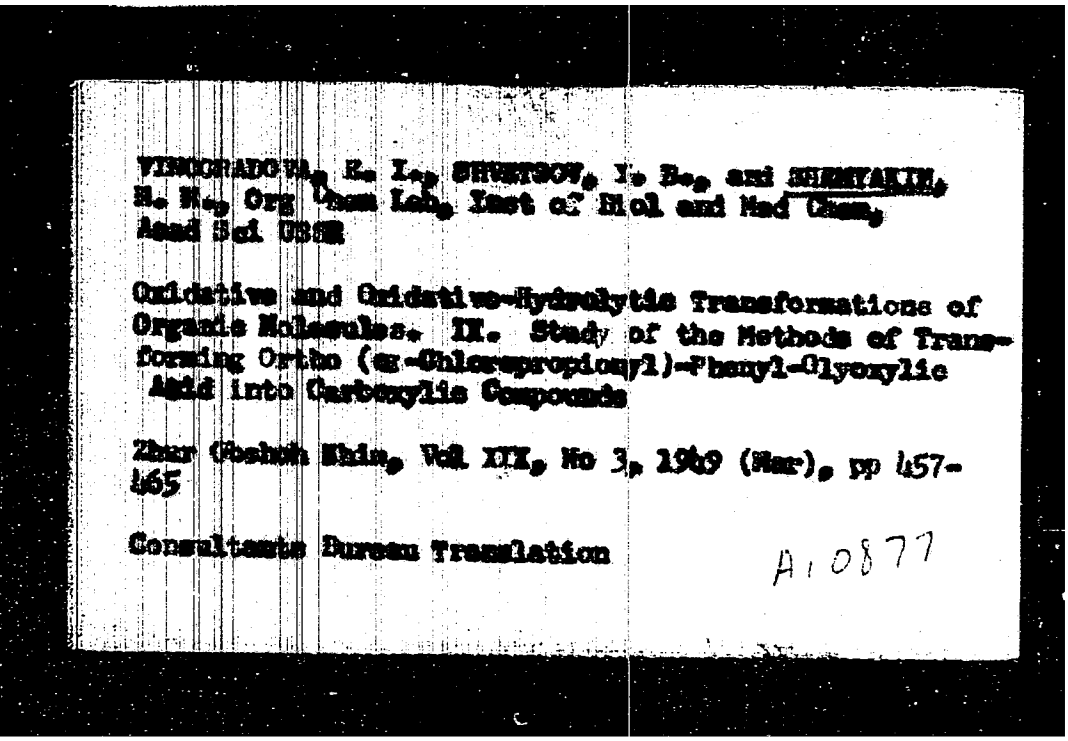

VINOGRADOVA, K. I., SHVETSOV, Ye. B., and SHEMYAKIN, M. M., Org Chem Lab, Inst of Biol and Med Chem, Acad Sci USSR

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Zhur Obshch Khim, Vol XIX, No 3, 1949 (Mar), pp 457-465

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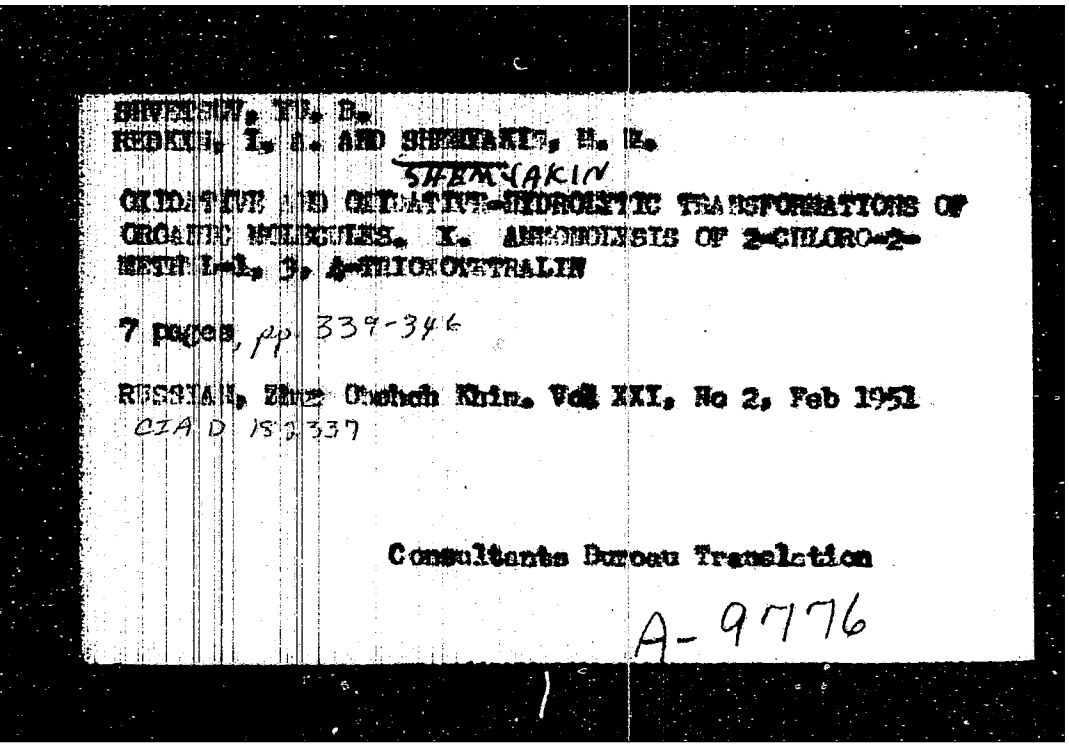

[illegible], T. D.
REDKIN, I. A. AND SHEMYAKIN, M. M.

SHEMYAKIN

OXIDATIVE AND OXIDATIVE-HYDROLYTIC TRANSFORMATIONS OF ORGANIC MERCURIES. X. SYNTHESIS OF 2-CHLORO-2-METHYL-1-1, 3, 4-TRIOXONAPHTALIN

7 pages, pp 339-346

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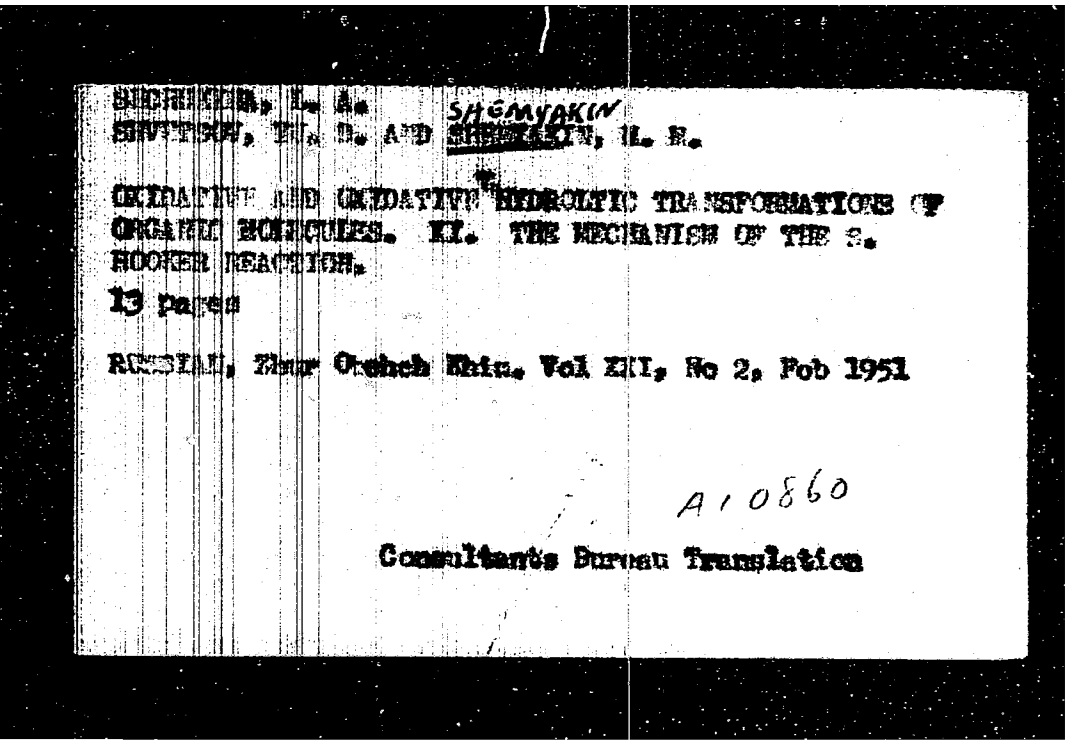

[illegible], L. A. SHCHUKIN
SHVETSOV, T. N. AND [illegible], L. E.

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Compounds Labeled With C^{14} and N^{15}. IV. Synthesis of "Key" Compounds, by V. I. Maimind, B. V. Tokarev, E. Gomes, R. G. Vdovina, K. M. Ermolayev, M. M. Shemyakin, 6 pp.

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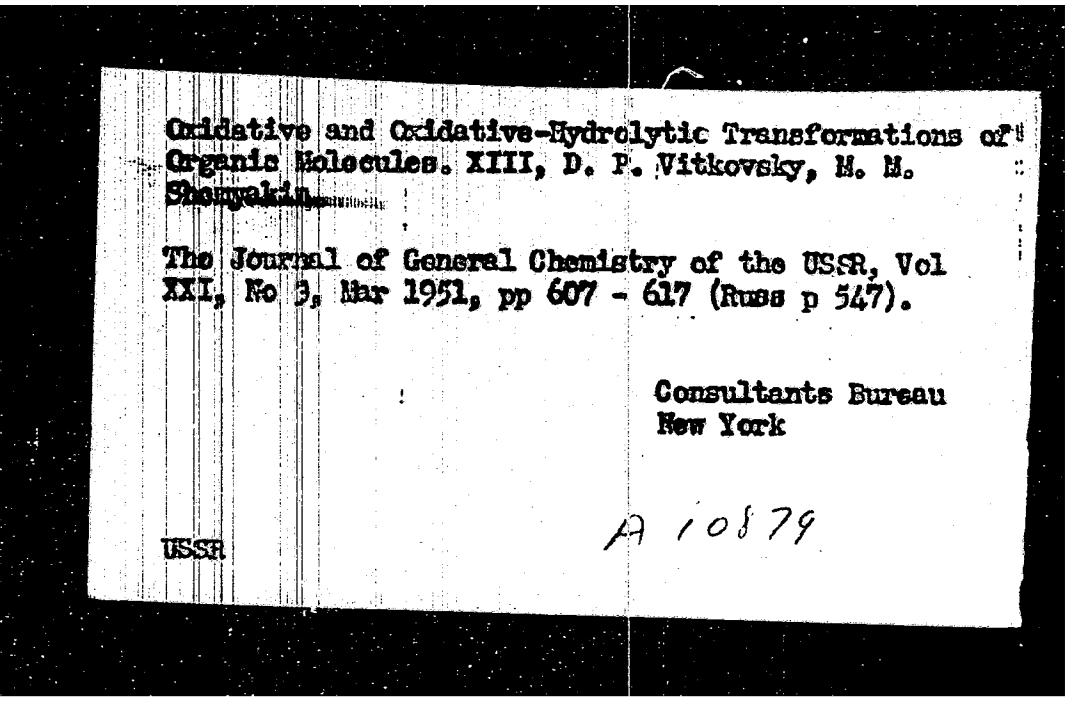

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New York

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Investigations With Compounds Labeled With C^{14} and N^{15}. Communication X. Study of Isomerization Reactions of Azoxy Compounds With the Aid of N^{15}., by M. M. Shemyakin, V. I. Maimind, 5 pp.

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Full translation.

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Investigations in the Field of the Tetracyclines. V. Study of Methods of Synthesizing the Tricyclic System DCB of Tetracyclines, by M. M. Shemyakin, N. N. Kolosov, Yu. A. Arbuzov, M. G. Karapetyan, E. S. Chaman, A. V. Chilchenko, 11 pp

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Oxidative and Oxidative-Hydrolytic Transformations of Organic Molecules. XXII. Hydrolytic and Oxidative Transformations of 1-Benzeneazo-3,4-dihydroxynaphthalene, by ~~XX XX~~ O. M. Shemyakina, B. M. Bogoslovsky, and N. M. Shemyakin, 4 pp.

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Oxidative and Oxidative Hydrolytic Transformations of Organic Molecules. XIX. The Relationship Between the Degree of Oxidation of Carbocyclic Compounds and the Ability of Their Rings to Be Cleaved Hydrolytically, by M. M. Shemyakin, L. A. Shchukina, Yu. B. Shvetsov, D. P. Vitkovsky, A. S. Khokhlov.

RUSSIAN, no per, Zhur Obshch Khim, Vol XXI, No 9, Sep 1951, pp 1667-1677. CIA O 182339

Consultants Bureau Vol XXI, No 9, Sep 1951

USSR
Scientific - Chemistry, molecules, oxidative, compounds

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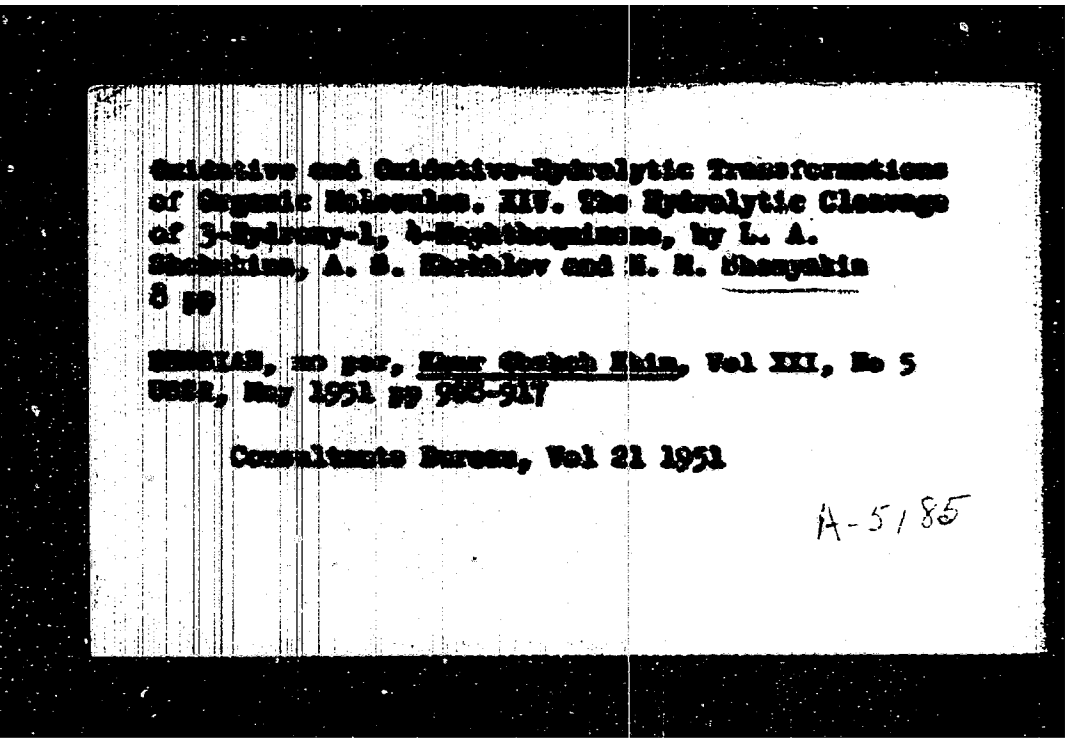

Oxidative and Oxidative-Hydrolytic Transformations of Organic Molecules. XIV. The Hydrolytic Cleavage of 3-Hydroxy-1, 4-Naphthoquinone, by L. A. Shchukina, A. S. Khokhlov and K. M. Khanyukin
8 pp

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Oxidative and Oxidative-Hydrolytic Transformations of Organic Molecules. XV. The Transformations of 1, 4-Naphthoquinone Oxide, by L. A. Shchukina, A. S. Kuchalov and N. N. Shemyakin, 10 pp

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Hydrolytic Transformations of 2,3-dihydroxy- 1,4
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by A. S. Khokhlov, L. A. Shchukina and M. M.
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Oxidative and Oxidative-Hydrolytic Transformations of Organic Molecules. XVIII. Synthesis and Properties of Some Quinone Oxides, by L. A. Shchukina, E. I. Vinogradova, M. M. Shemyakin.

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USSR
Scientific - Chemistry, molecules, oxidative, oxides

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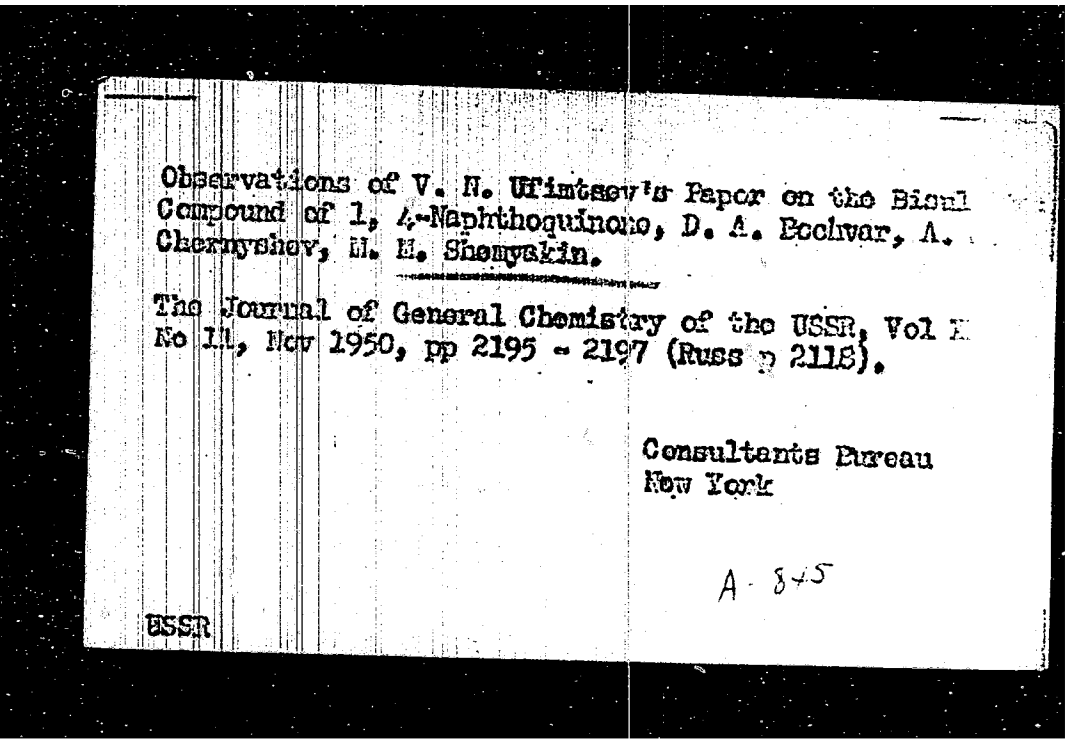

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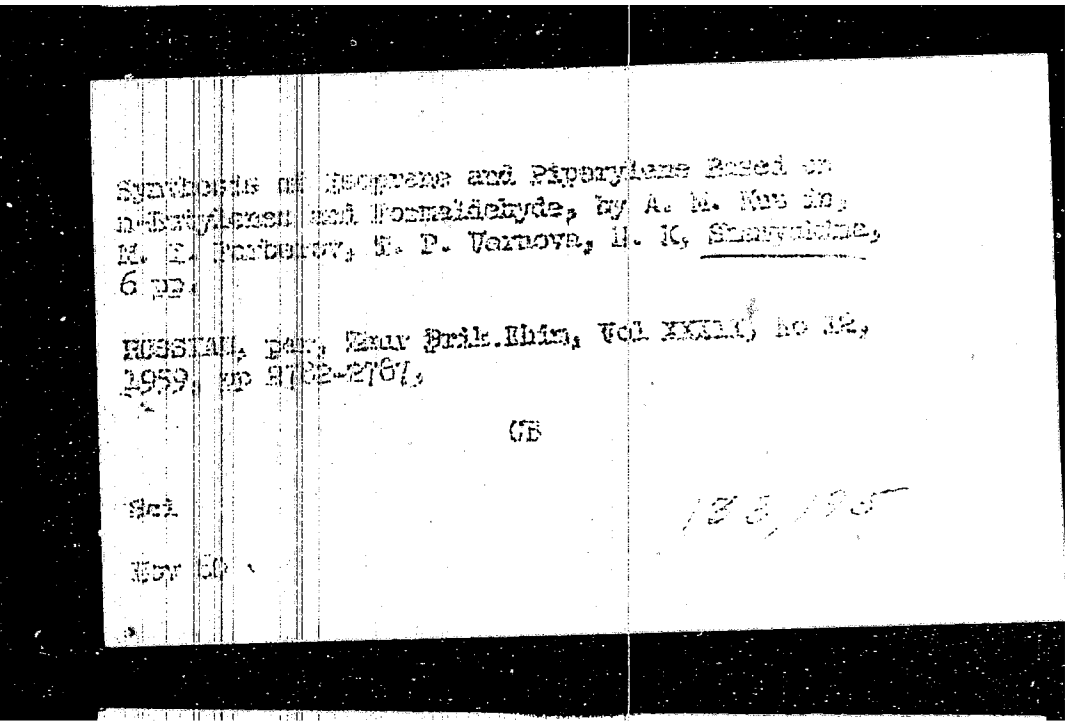

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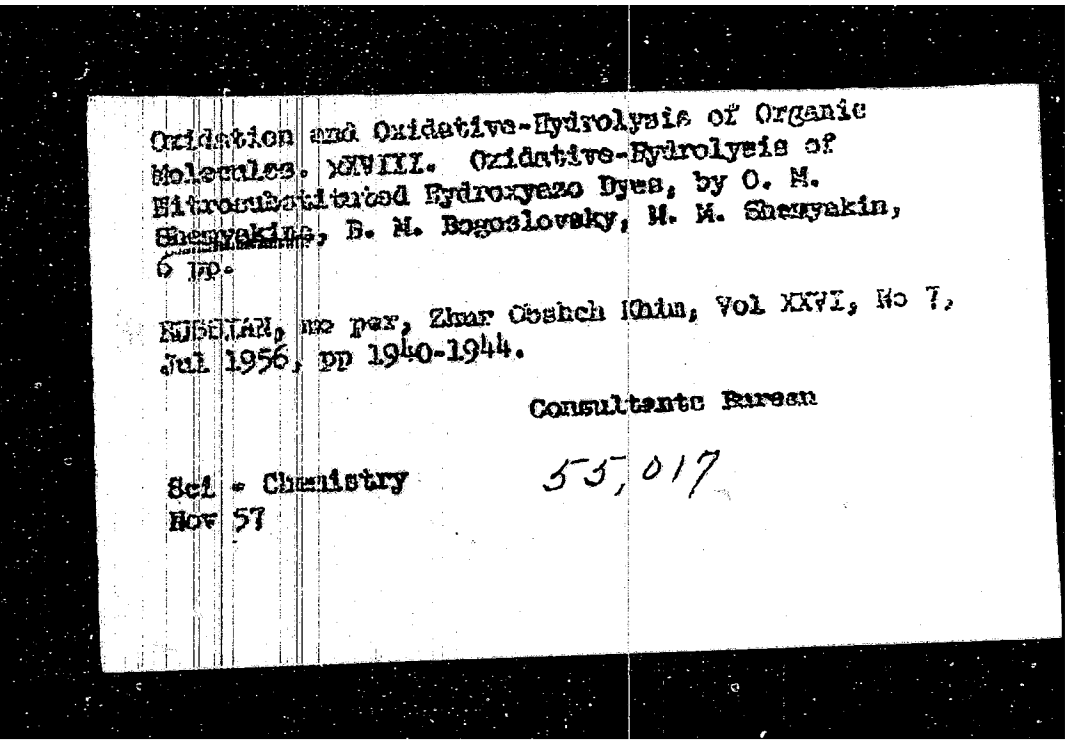

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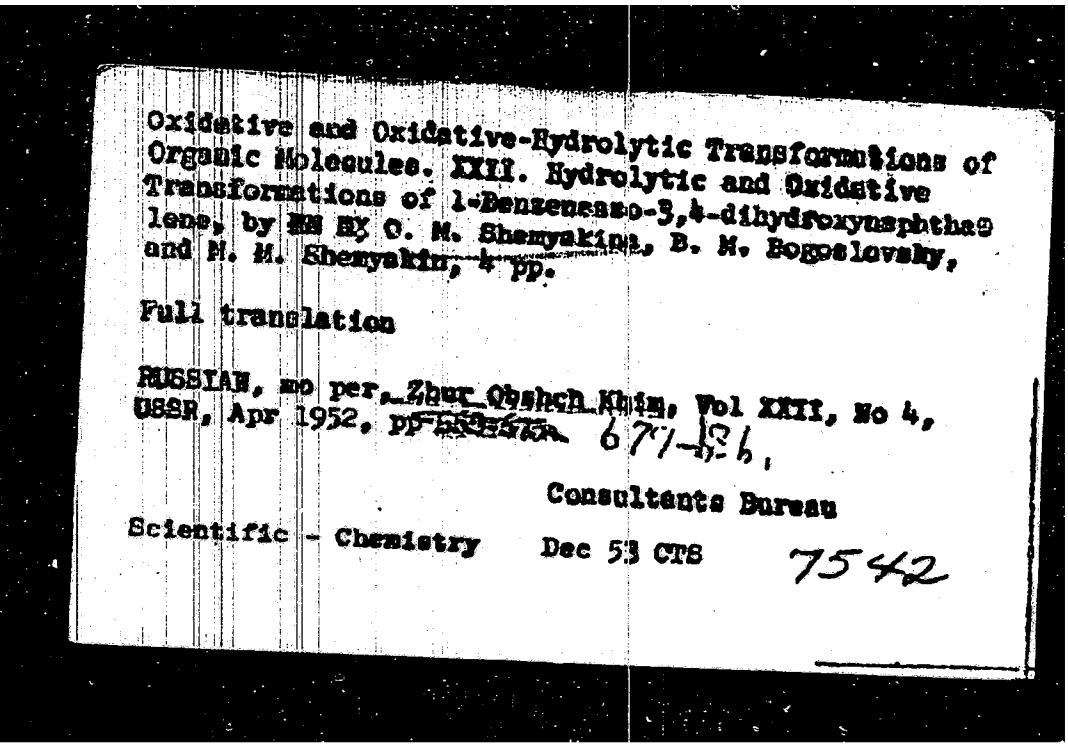

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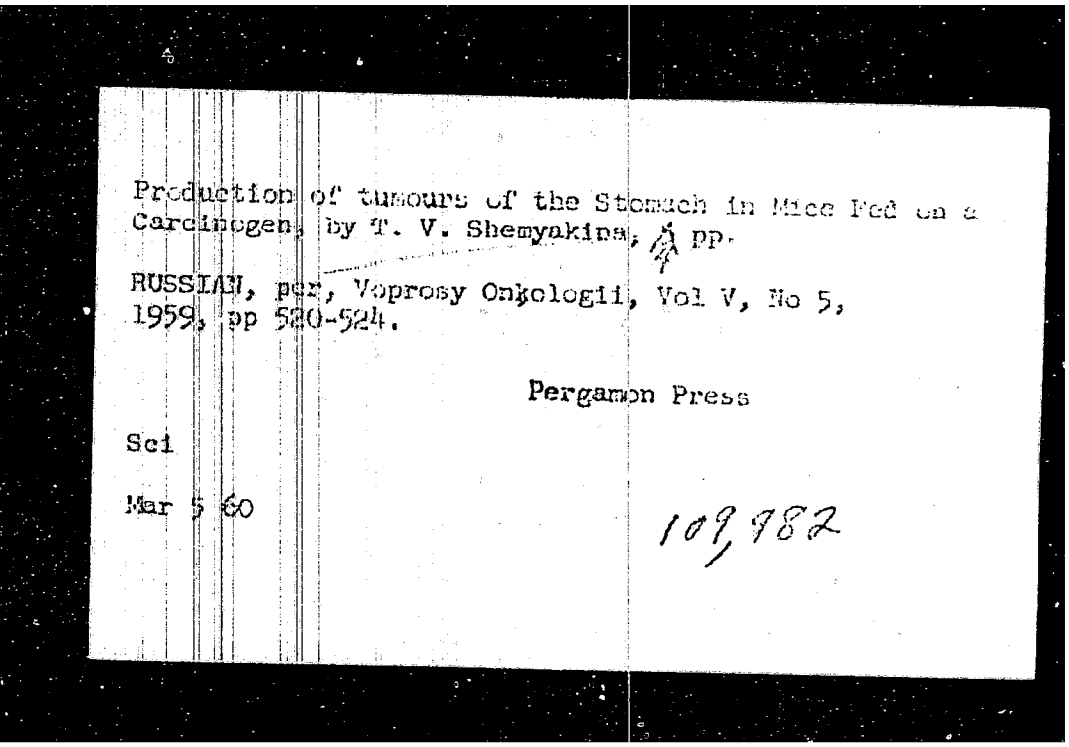

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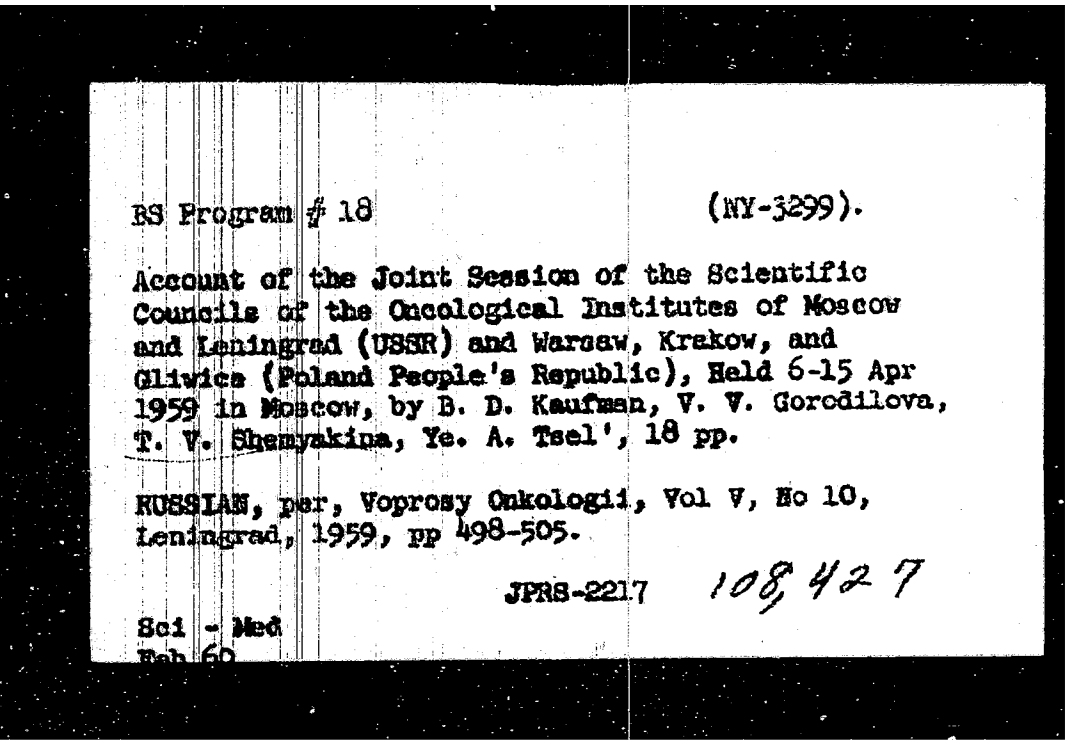

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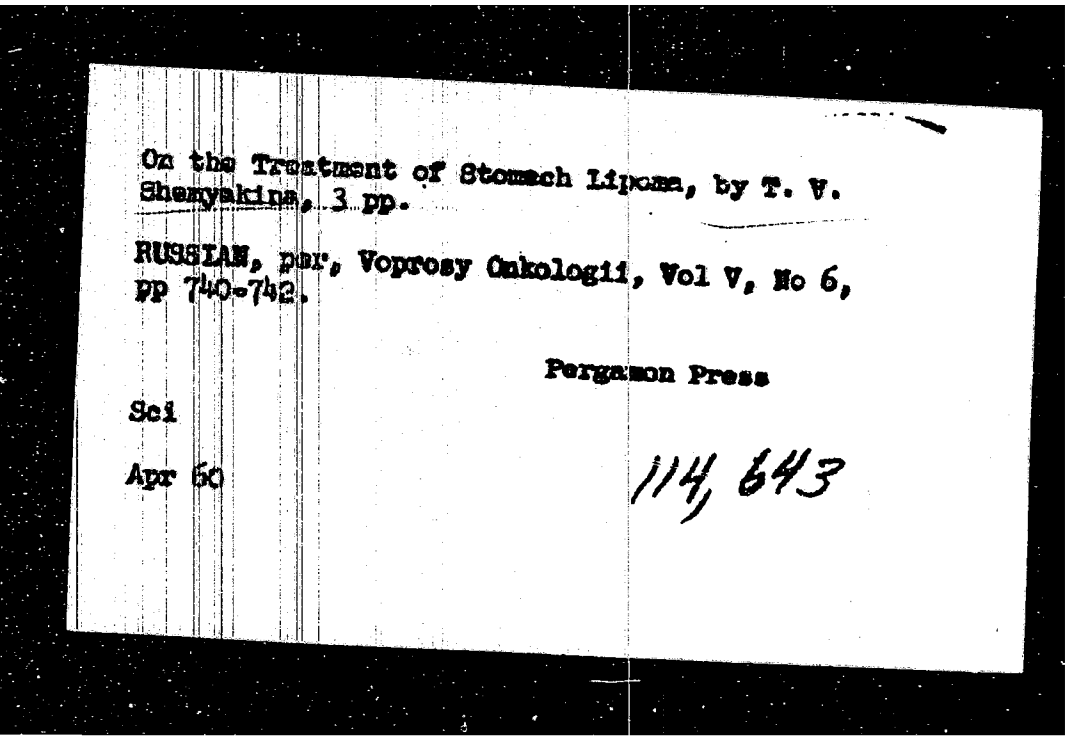

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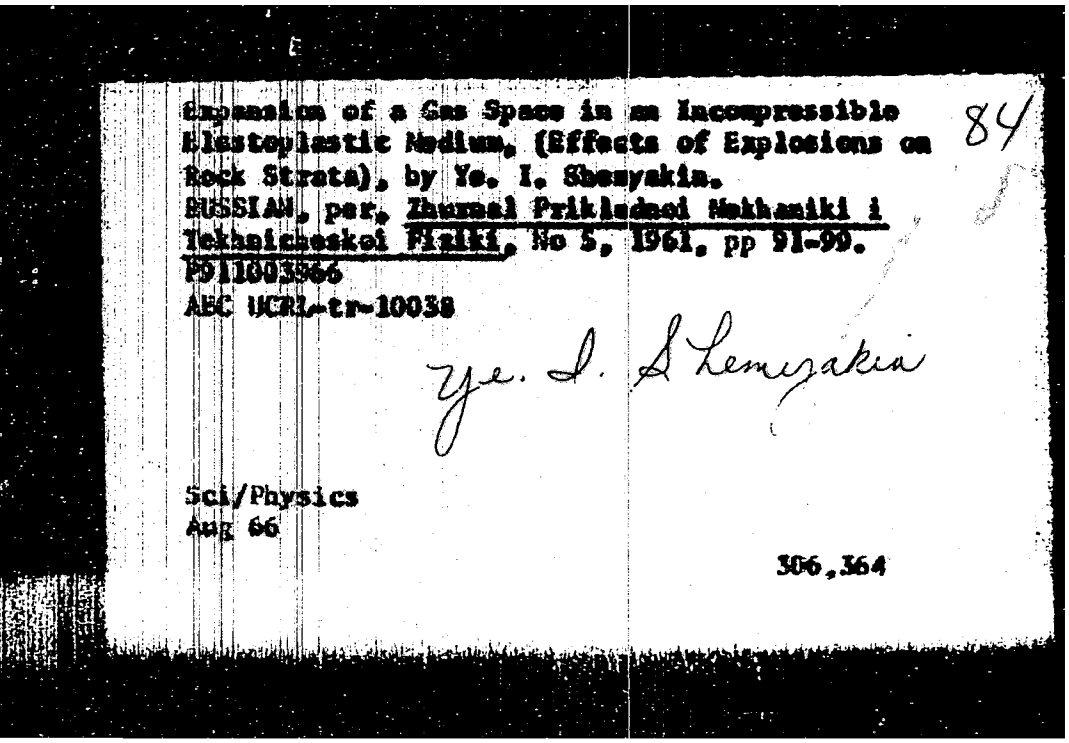

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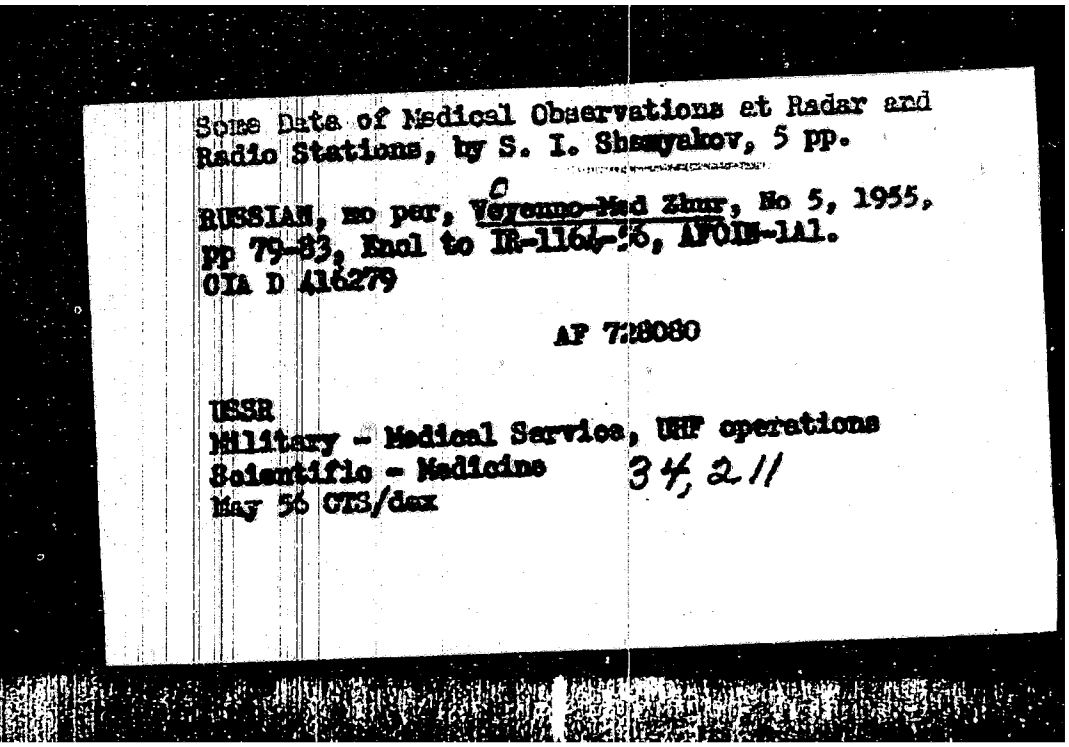

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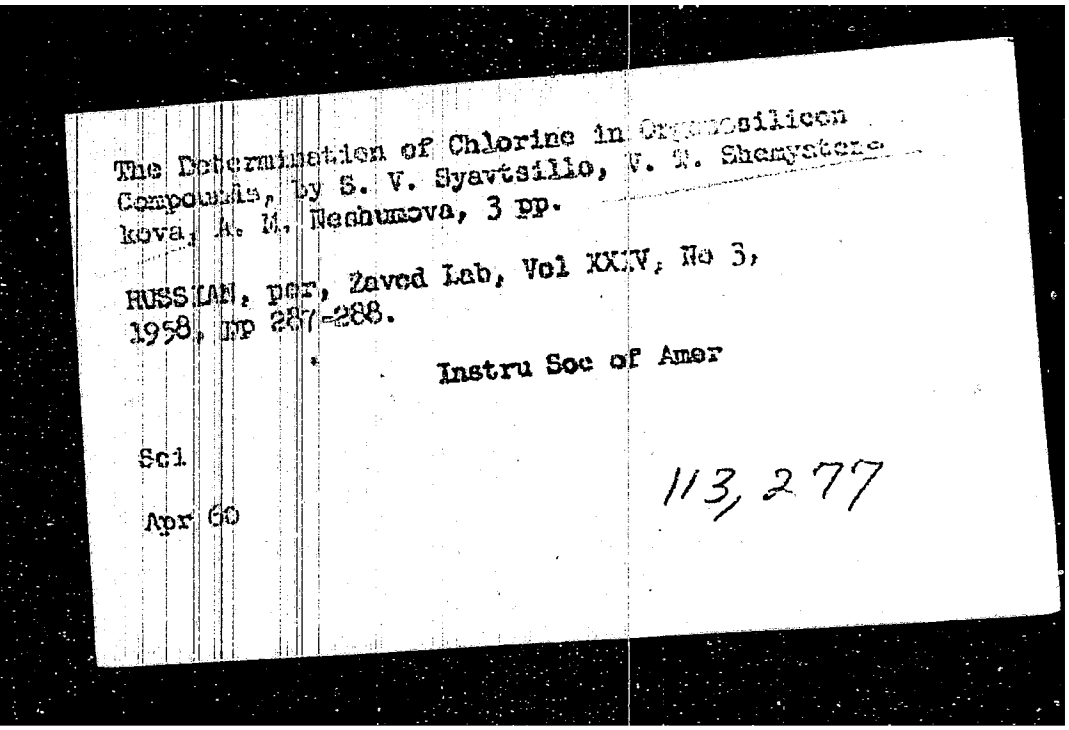

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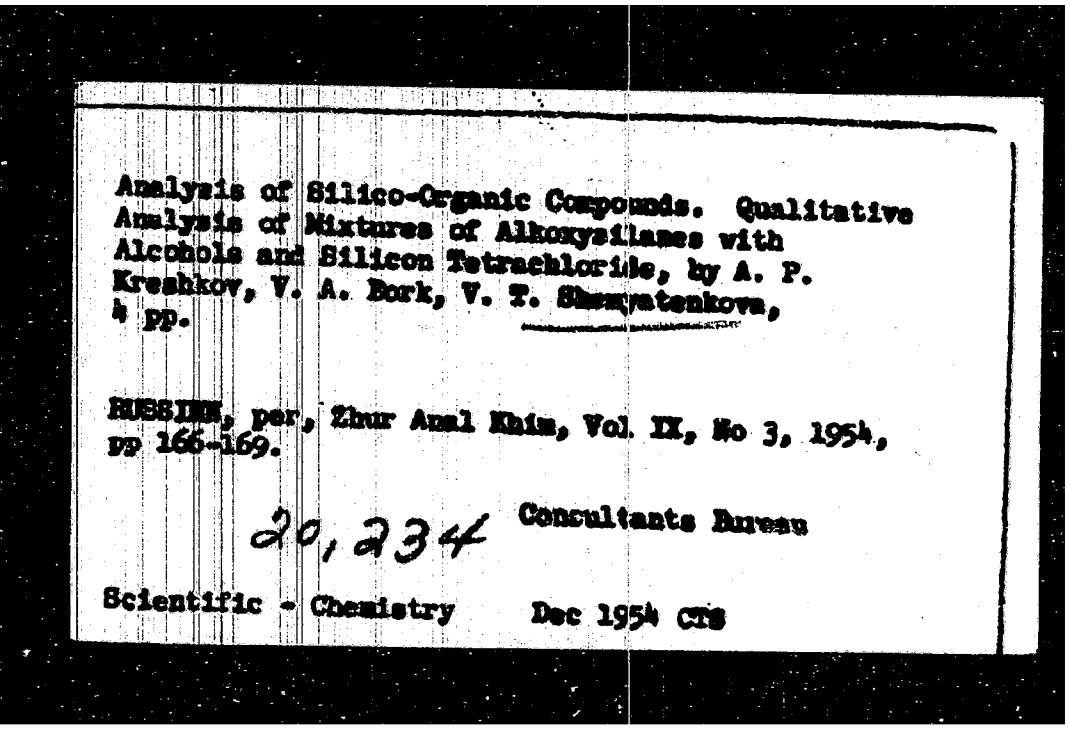

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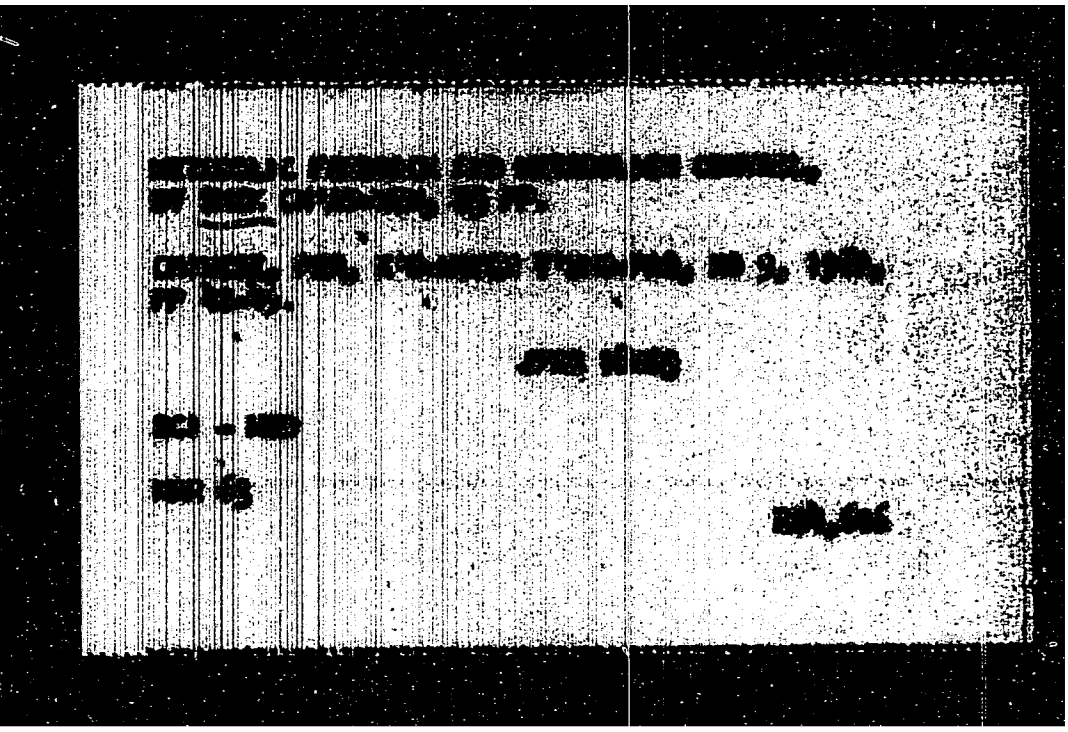

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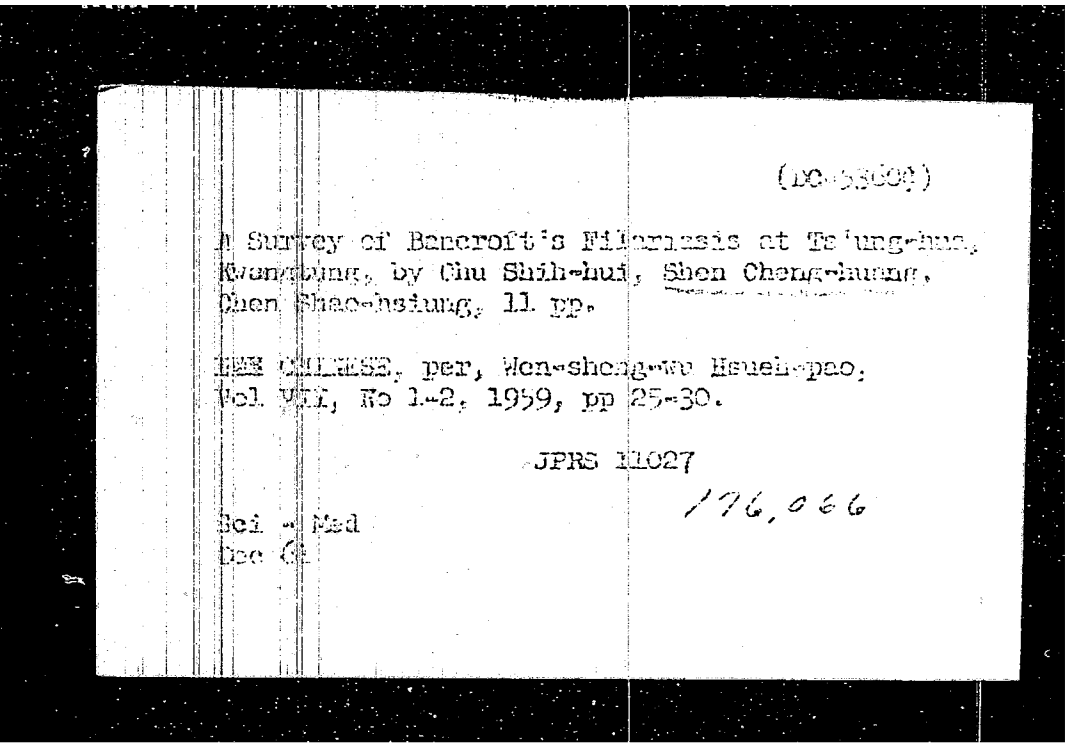

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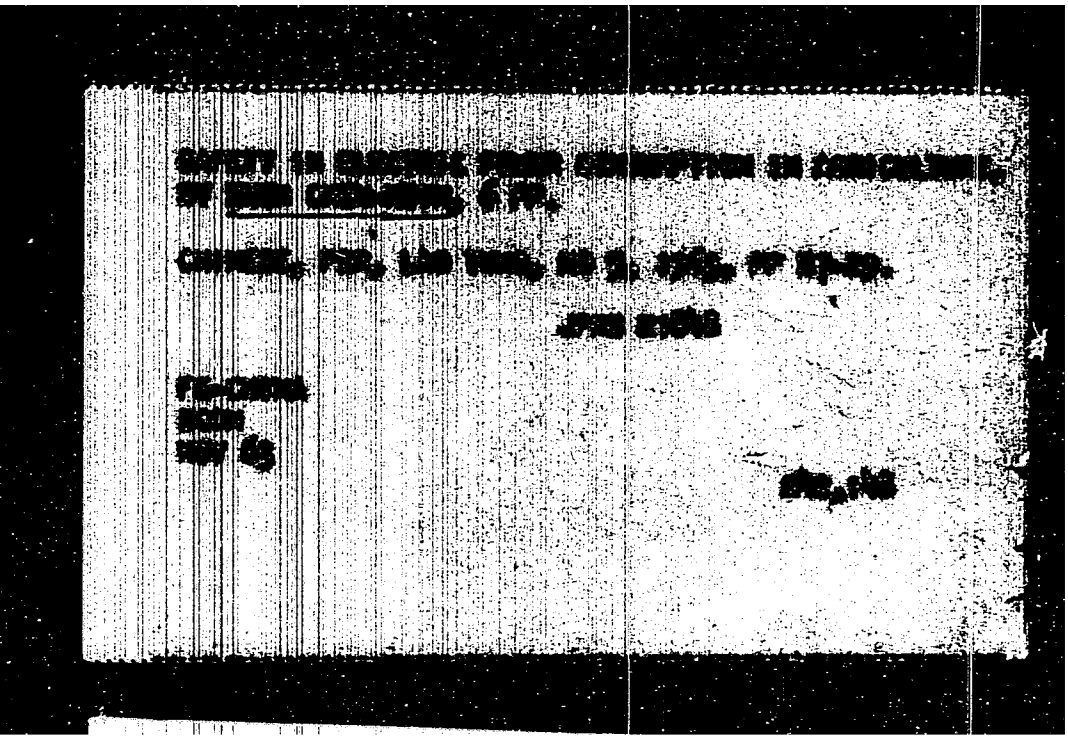

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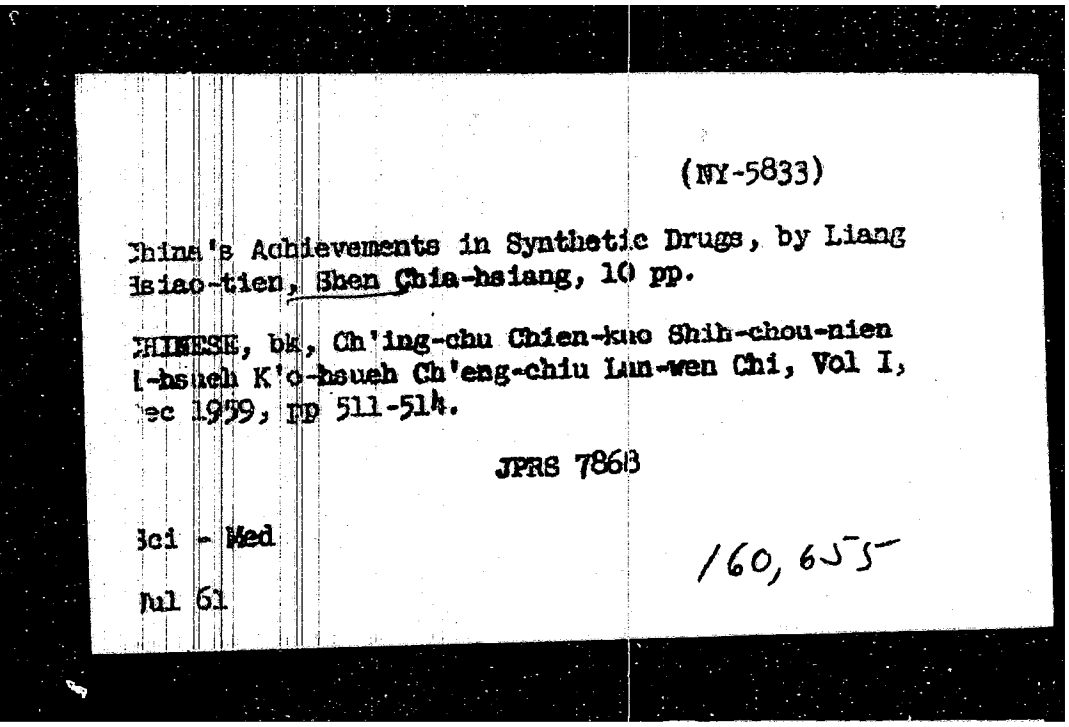

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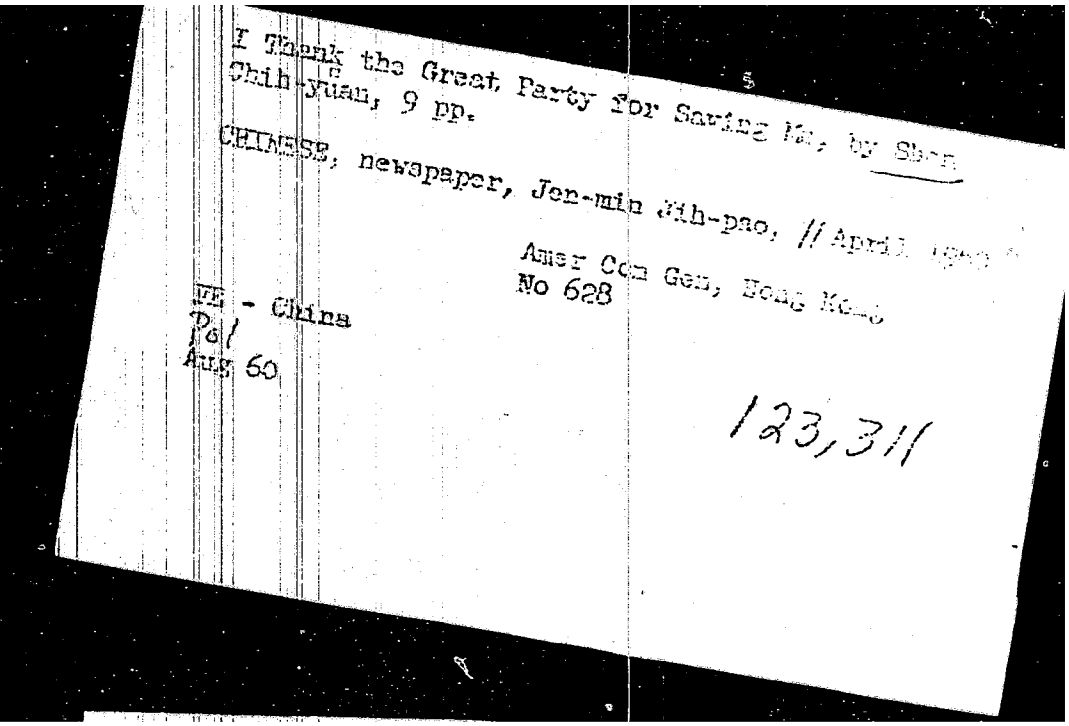

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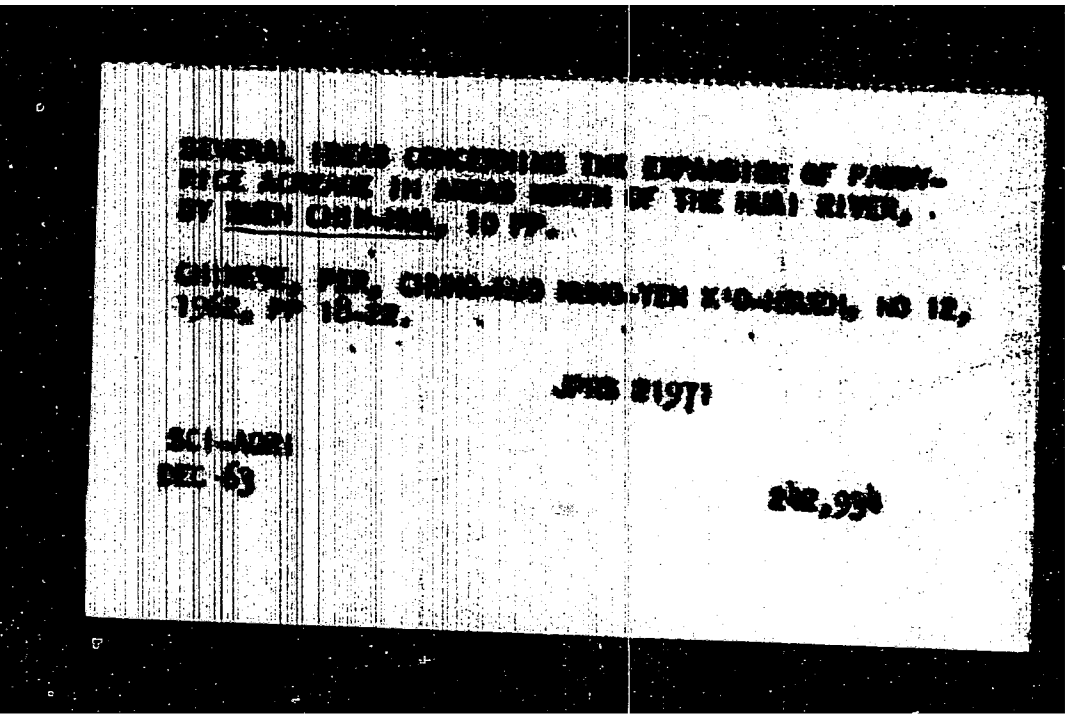

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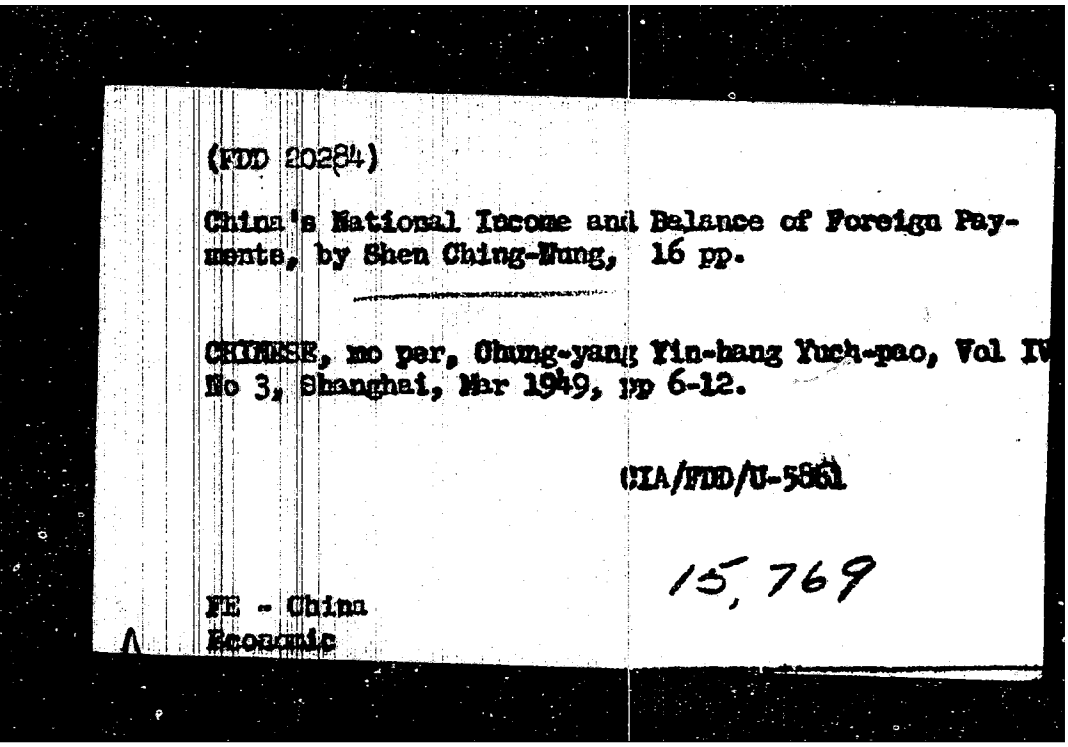

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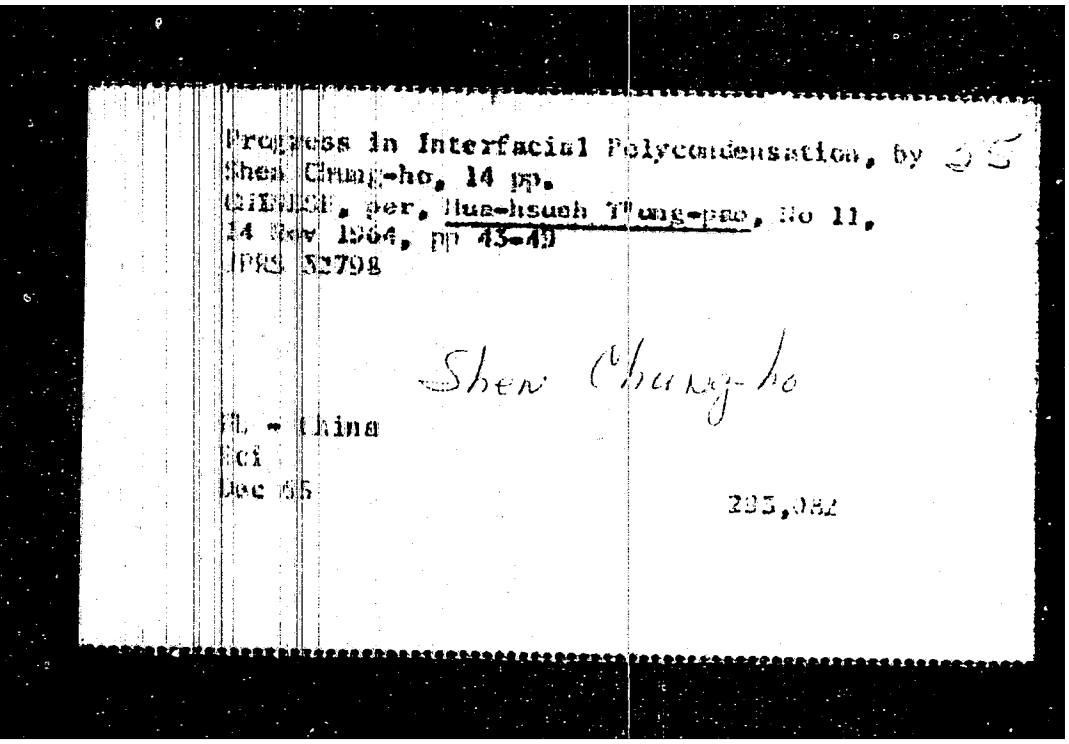

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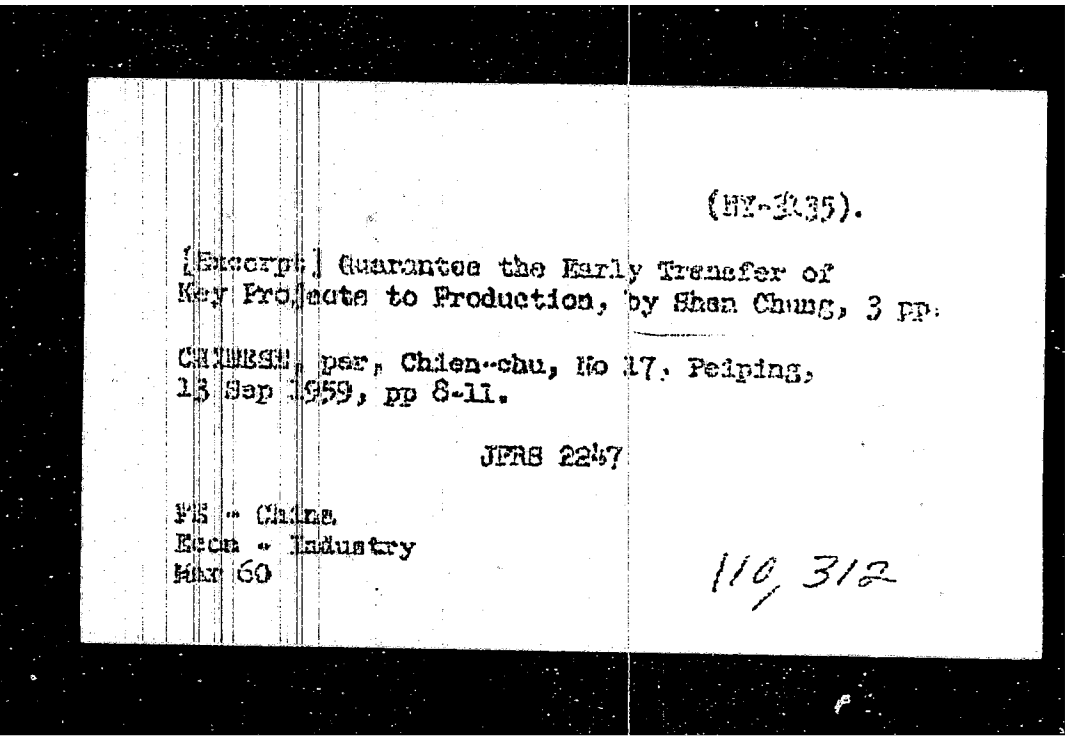

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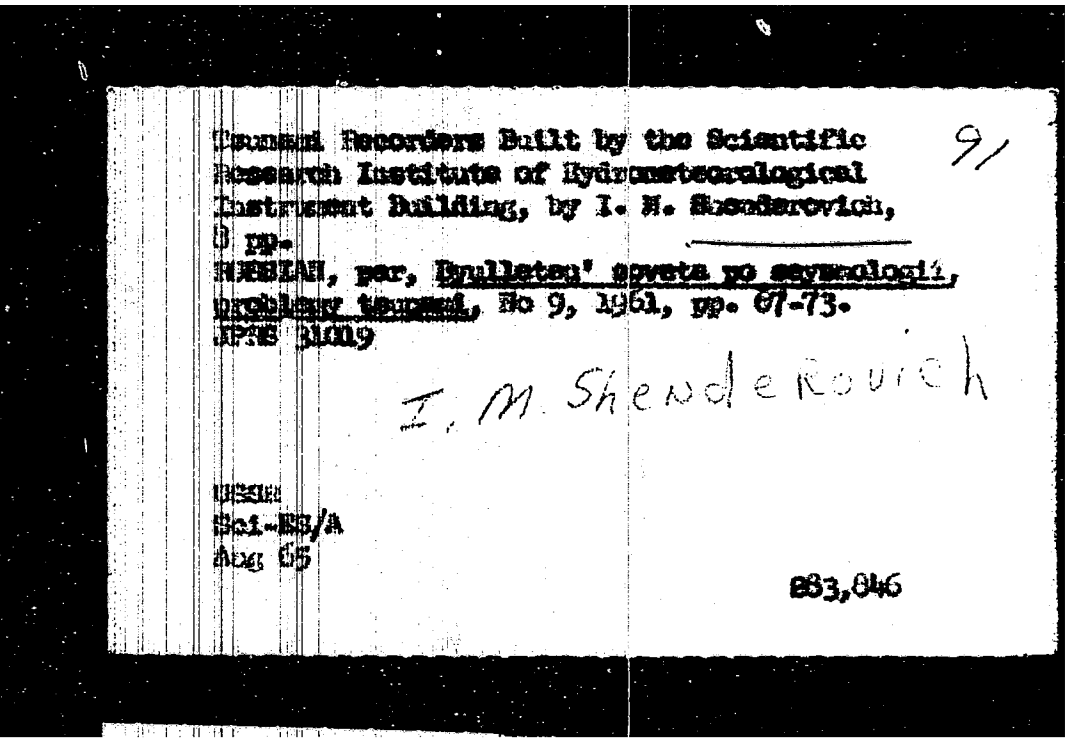

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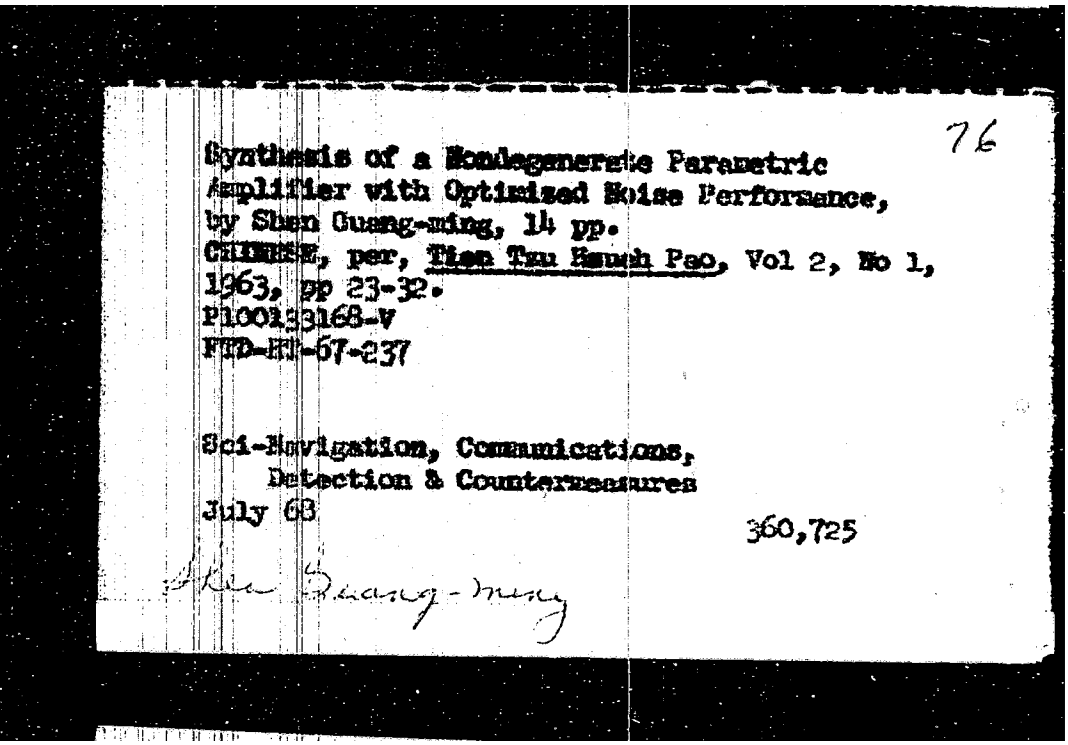

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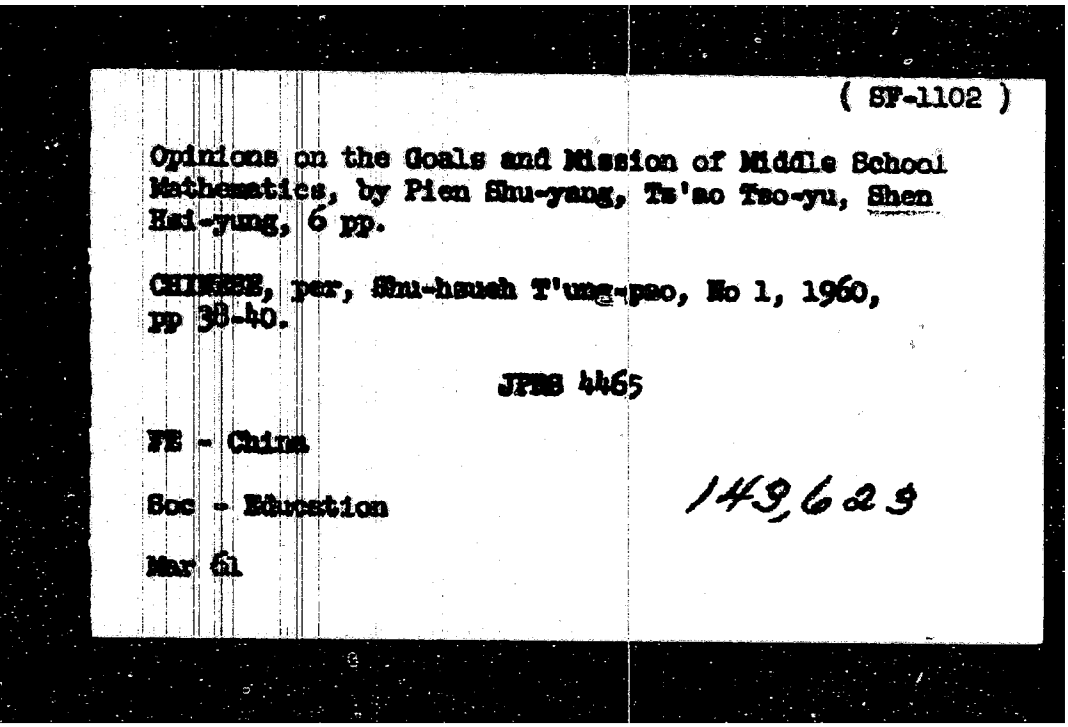

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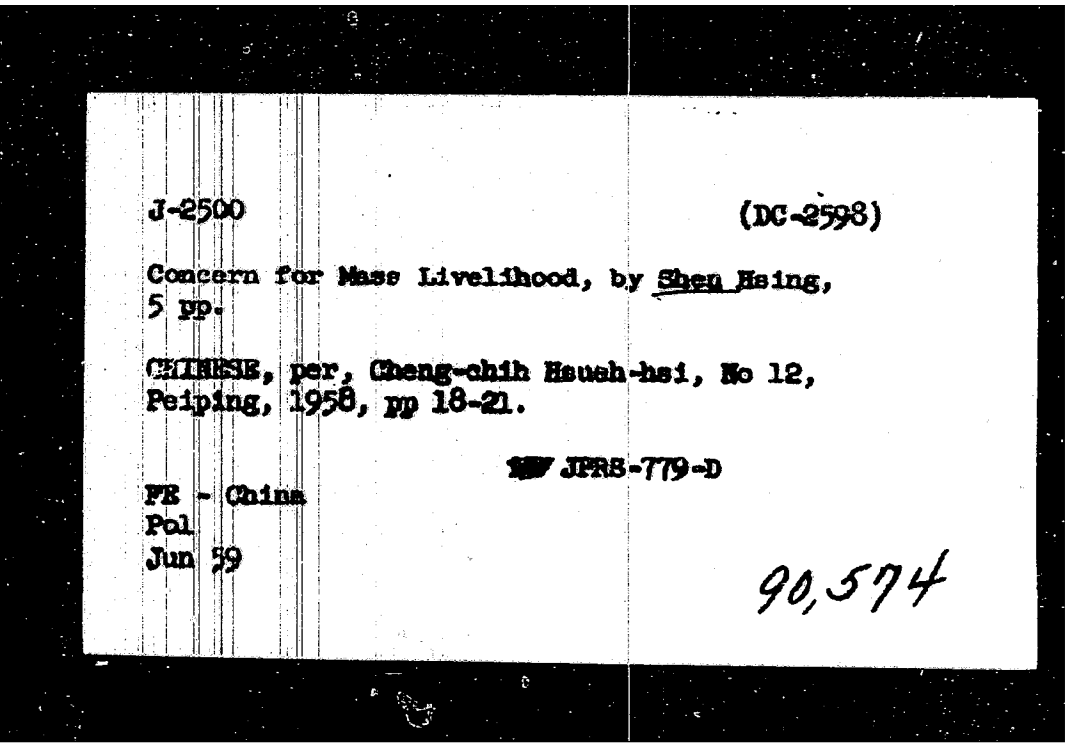

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